

PALM INTRANET

Day : Sunday
Date: 8/17/2008
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Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = WEIZHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09539964	Not Issued	168	03/31/2000	Geo Stationary communications system with minimal delay	WANG, WEIZHENG
09587758	6388615	150	06/06/2000	Micro cell architecture for mobile user tracking communication system	WANG, WEIZHENG
09588395	6756937	150	06/06/2000	STRATOSPHERIC PLATFORMS BASED MOBILE COMMUNICATIONS ARCHITECTURE	WANG, WEIZHENG
09594374	7200360	150	06/15/2000	COMMUNICATION SYSTEM AS A SECONDARY PLATFORM WITH FREQUENCY REUSE	WANG, WEIZHENG
09611750	Not Issued	41	07/07/2000	Communication system supporting multiple service providers	WANG, WEIZHENG
09611753	Not Issued	135	07/07/2000	Stratospheric-based communication system for mobile users	WANG, WEIZHENG
09612465	6751458	150	07/07/2000	ARCHITECTURE UTILIZING FREQUENCY REUSE IN ACCOMMODATING USER-LINK AND FEEDER-LINK TRANSMISSIONS	WANG, WEIZHENG
09649355	6868269	150	08/28/2000	INTEGRATING COVERAGE AREAS OF MULTIPLE TRANSPONDER PLATFORMS	WANG, WEIZHENG
09655041	6380893	150	09/05/2000	GROUND-BASED, WAVEFRONT-PROJECTION BEAMFORMER FOR A STRATOSPHERIC COMMUNICATIONS PLATFORM	WANG, WEIZHENG
09718973	6567052	150	11/21/2000	STRATOSPHERIC PLATFORM SYSTEM ARCHITECTURE WITH ADJUSTMENT OF ANTENNA BORESIGHT ANGLES	WANG, WEIZHENG
09721854	7027769	150	11/22/2000	GEO STATIONARY COMMUNICATIONS SYSTEM WITH MINIMAL DELAY	WANG, WEIZHENG
09947422	6914557	150	09/05/2001	MICRO CELL ARCHITECTURE FOR MOBILE USER TRACKING COMMUNICATION SYSTEM	WANG, WEIZHENG
10096765	6507314	150	03/13/2002	GROUND-BASED, WAVEFRONT-PROJECTION BEAMFORMER FOR A STRATOSPHERIC COMMUNICATIONS PLATFORM	WANG, WEIZHENG
10289706	6762718	150	11/07/2002	WAVEFRONT-PROJECTION BEAMFORMER	WANG, WEIZHENG
10691133	7184473	150	10/22/2003	EQUALIZERS FOR LAYERED MODULATED AND OTHER SIGNALS	WANG, WEIZHENG

10693140	7184489	150	10/24/2003	OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION	WANG, WEIZHENG
11655001	Not Issued	98	01/18/2007	OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION	WANG, WEIZHENG
11656662	Not Issued	71	01/22/2007	Equalizers for layered modulated and other signals	WANG, WEIZHENG
60421241	Not Issued	159	10/25/2002	Equalizers for layered modulated and other signals	WANG, WEIZHENG
60421293	Not Issued	159	10/25/2002	Optimization technique for layered modulation	WANG, WEIZHENG
60421329	Not Issued	159	10/25/2002	Innovative unblind equalizer architecture for digital communication systems	WANG, WEIZHENG
60421331	Not Issued	159	10/25/2002	Lower complexity layered modulation signal processor	WANG, WEIZHENG
10532632	Not Issued	71	04/25/2005	LOWER COMPLEXITY LAYERED MODULATION SIGNAL PROCESSOR	WANG, WEIZHENG W.
10691032	Not Issued	98	10/22/2003	UNBLIND EQUALIZER ARCHITECTURE FOR DIGITAL COMMUNICATION SYSTEMS	WANG, WEIZHENG W.
11078865	Not Issued	41	03/10/2005	Innovative combinational closed-loop and open-loop satellite user terminal power control system	WANG, WEIZHENG W.

Investor Search Completed: No Records to Display.

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